In the Claims:

Claims pending

• At time of the Action: Claims 1-37.

• After this Response: Claims 1, 2, 6, 8, 9, 11, 13, 14, 25-29 and

38-39.

Currently Amended claims: 1, 6, 8, 9, and 25.

Currently Cancelled claims: 3-5, 7, 10, 12, 15-24, and 30-37.

Currently Withdrawn claims: None.

New claims: 38-39.

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently amended) A method comprising: sensing for a human presence in a region proximate a processing system independently of any human engagement of the processing system; generating a signal based on said sensing; and, controlling at least one user perceptible output of the processing system based, at least in part, on said signal powering-up at least a portion of the processing system when a user is detected after a period when no user had been detected.

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 (Original) The method as recited in claim 1, wherein said act of sensing comprises sensing the region from which a user can view a visual output of the processing system.

3. - 5. (Cancelled).

- (Currently amended) The method as recited in claim 1, <u>further comprising</u>wherein said act of controlling comprises blanking a display device associated with the processing system <u>during the periodif the human presence is not detected for a period of time</u>.
 - 7. (Cancelled).
- 8. (Currently amended) A method comprising: defining a region proximate a processing system and within which a user enters to use the processing system; detecting a user who has entered the region; and, responsive to said detecting—and independent of a user physically engaging the processing-system, causing an effect on a display device associated with the processing system to be powered-up to create a visual image on the display device.
- 9. (Currently amended) The method as recited in claim 8, wherein said defining comprises defining the region from which the a visual image created by the processing system can be viewed by the user.
 - 10. (Cancelled).

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11. (Original) The method as recited in claim 8, wherein said causing comprises powering-up the display device from a stand-by mode to an active mode when the user is detected.

12. (Cancelled).

- 13. (Original) The method as recited in claim 8, wherein said causing comprises powering-down the display device when the user is not detected.
- 14. (Original) The method as recited in claim 8, wherein said causing comprises powering-down the display device when the user is not detected for a predetermined period of time.

15. - 24. (Cancelled).

- 25. (Currently amended) A control device comprising: a sensor configured to generate a first signal relating to a human presence in a <u>first</u> region proximate the sensor; and, a controller configured to cause a second signal to be generated and broadcast to a second region containing a processing system to control a user-perceptible output of <u>the</u> a processing system based at least in part on the first signal.
- 26. (Original) The control device as recited in claim 25, wherein the control device comprises a remote control device.

28. (Original) The control device as recited in claim 25, wherein the sensor is configured to detect a change between a first set of sensed data and a second subsequent set of sensed data.

29. (Original) The control device as recited in claim 25, wherein the control device is further manipulatable by a user to control one or more processing devices of the processing system.

30. - 37. (Cancelled).

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38. (New) A processing system comprising:

a display device configured to generate a visual display perceptible by a user positioned in a region proximate the display device; and,

a hand-held user-engageable control mechanism for controlling the display device and comprising a sensor mechanism for sensing a human presence in a second user-selected region; and, a broadcasting mechanism for sending a control signal to the display device to affect a visual display of the display device based upon said sensing.

39. (New) A device comprising:

user-engageable controls for controlling a display device;

a sensor for sensing for a human presence in a user-selected region; and,
a mechanism for broadcasting a signal to the display device based on said
sensing.

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